What is claimed is:

1. An agricultural system comprising:

a motorcycle drive unit and a tool assembly; said motorcycle drive unit adapted for removable attachment to said tool assembly, wherein said agricultural system is capable of farming.

2. The system of claim 1 wherein the tool assembly further comprises:

a structural chassis; and

an axle having first and second ends.

3. The system of claim 2 wherein the tool assembly further comprises:

a first wheel disposed at said first end of said axle; and

a second wheel disposed at said second end of said axle.

4. The system of claim 3 further comprising a transmission unit comprising a differential gear box disposed between said first and second wheels.

5. The system according to claim 1 wherein said tool assembly further comprises a multi-purpose tool bar for at least one of a cultivator, a seed drill, and a sprayer kit.

6. The system according to claim 1 wherein said tool assembly further comprises a braking system.

7. The system according to claim 1 wherein said tool assembly further comprises a lifting mechanism.

8. An agricultural system for farming comprising:

a motorcycle drive unit wherein said motorcycle drive unit is adapted for removable attachment to a tool assembly;

said tool assembly comprising a structural chassis and an axle having first and second ends;

a first wheel disposed at said first end of said axle;

a second wheel disposed at said second end of said axle;

a transmission unit comprising a differential gear box disposed between said first and second wheels;

a multi-purpose tool bar for at least one of a cultivator, a seed drill, and a sprayer kit mounted on said structural chassis;

a braking system connected to at least one of said first or second wheels; and

a lifting mechanism.

9. A method of adapting a motorcycle for farming comprising:

removing a motorcycle drive wheel and motorcycle drive axle from a motorcycle to form a motorcycle drive unit;

attaching a tool assembly to said motorcycle drive unit; said tool assembly comprising a tool assembly axle; and

connecting a transmission unit for power delivery from the motorcycle drive unit to said tool assembly axle, wherein said power delivery is at a reduced speed and increased torque relative to the speed and torque previously delivered to the motorcycle drive axle.

10. A tool assembly comprising:

a chassis capable of being attached to an unmodified motorcycle drive unit, said chassis suitable for attachment of farm implements; and

a transmission unit capable of being connected to an unmodified motorcycle drive unit output.

11. The tool assembly of claim 10 wherein said transmission unit delivers power from the motorcycle drive unit output to a tool assembly axle at a reduced speed and increased torque relative to the speed and torque previously delivered to a motorcycle drive axle.

12. The tool assembly of claim 11 wherein said transmission unit includes a differential gear box.

13. The tool assembly of claim 12 wherein said differential gear box is located in a central region of said tool assembly axle.

14. The tool assembly of claim 10 further comprising a lifting mechanism; the lifting mechanism comprising a multi-purpose tool bar.

15. The lifting mechanism of claim 14 further comprising a lever and a pulley.

16. The tool assembly of claim 10 further comprising at least one spacer for a tool assembly track width adjustment.

17. The tool assembly of claim 16 wherein the tool assembly track width adjustment allows independent wheel-spacing adjustment.